

BRONSHTEYN, D.G.

Microbiological control in sugar factories (from "Zeitschrift
für Zuckerindustrie," no.10, 1959). Sakh.prom. 34 no.5:72-74
My '60. (MIRA 14:5)

(Germany, West--Sugar--Bacteriology)

BRONSHTEYN, D.G.

Some results of the 1958/59 production season in countries of
the Western Europe (from "Zucker," no.14, 1959). Sakh.prom. 34
no.5:74-77 My '60. (MIRA 14:5)
(Europe, Western--Sugar industry--Equipment and supplies)

BRONSHTEYN, D.G.

Testing beet-pulp presses of different makes (from "Zeitschrift
für die Zuckerindustrie," no.12, 1959). Sakh.prom. 34 no.6:
74-76 Je '60. (MIRA 13 7)
(Sugar industry--Equipment and supplies)

BROESHTEYN, D.G.

Theory and practice of stone-removing operations (from "Zucker,"
no.4, 1960. Sakh.prom. 34 no.7:74-76 J1 '60. (MIRA 13:7)
(Sugar beets) (Loading and unloading)

BRONSHTEYN, D.G.

New diffusion apparatus in Hungary (from "Zeitschrift für die
Zuckerindustrie," no.6, 1960). Sakh.prom. 34 no.10:69-71 O '60.
(MIRA 13:10)

(Hungary--Diffusers)

BRONSHTEYN, D.G.

L-glutamine in sugar production (from "Zeitschrift für die
Zuckerindustrie," no.6, 1960). Sakh.prom. 34 no.11:73-75 H '60.
(MIRA 13:11)
(Glutamine) (Sugar manufacture)

BRONSHTEYN, D.G.

Sepa beet pulp (from "Zucker." no. 12, 1960). Sakh. prom.
34 no. 12:65 D '60. (MIRA 13:12)
(Sugar beets) (Feeding and feeds)

BRONSHTEYN, D.G.

Plastic chains (from "Zucherk," no. 15, 1960), Sakh. prom. 35
no. 1475-76 Ja '61, (MIRA 14:1)
(Chains) (Plastics)

BRONSHTEYN, D.G.

Results of the 1959/1960 production at the sugar factories of
the German Federal Republic. Sakh. prom. 35 no. 1:78 Ja '61.
(MIRA 14:1)

(Germany, West--Sugar manufacture)

BRONSHTEYN, D.G.

New Scientific Research Institute (from "Zucher," no. 15, 1960).
Sakh. prom. 35 no. 1:79 Ja '61. (MIRA 14:1)
(Austria--Sugar beets)

BRONSHTEYN, D.G.

Deterioration of the quality of raw sugar stored in a warehouse at
a high temperature (from "Sucrierie Française," no.7, 1960). Sakh.
prom. 35 no.3:71-72 Mr '61. (MIRA 14:3)
(Sugar)

BRONSHTEYN, D.G.

Some comments on the juice purification systems now in operation.
(from "Zeitschrift fur die Zuckerindustrie," no.8, 1960).
Sakh.prom. 35 no.4:75-76 Ap '61. (MIRA 14:3)
(Sugar manufacture)

BRONSHTEYN, D.G.

Juice softening with trisodium phosphate. Sakh. prom. 37
no.8:69-70 Ag '63. (MIRA 16:8)

(Sugar manufacture)

(Sodium phosphates)

BRONSHTEYN, D.G.

[Microbiology and microbiological control in sugar
manufacture] Mikrobiologiya i mikrobiologicheskii kontrol'
v sakharom proizvodstve. Moskva, TSentr. in-t nauchno-tekhn.
informatsii pishchevoi promyshl., 1964. 47 p. (MIRA 18:5)

BRONSHTEYN, D.G.

Thermal equipment of the bagasse drying section (from
"Zeitschrift fuer die Zuckerindustrie," no.4, 1962). Sakh.
prom. 36 no.12:45-46 D '62. (MIRA 16:6)

(Germany, West—Bagasse—Drying)

BRUDNO, A.I., doktor fiziko-matematicheskikh nauk; BRONSHTEYN, D.I., mezhdunarodnyy grommeyster

Conversation on electronic grand master. Nauka i zhizn' 29 no.3:102-104. Mr '62. (MIRA 15:7)

(Chess)

(Cybernetics)

BRONSHTEYN, D. L., Doc Med Sci -- (diss) "Pneumoperitoneum as a method of collapsotherapy and its effect on the respiratory function of the lungs and blood circulation." L'vov, 1957, 31 pp (Academy of Medical Sciences USSR. L'vov Scientific Research Institute of Tuberculosis), 200 copies (KL, 36-57, 106)

BRONSTEYN, D.L.

EXCERPTA MEDICA Sec.14 Vol.12/4 Radiology April 58

709. THE SIZE OF THE HEART AND CONTRACTILE FUNCTION OF THE MYOCARDIUM IN PNEUMOPERITONEUM (Russian text) - Bronstein D.L. VESTN. RENTGENOL. RADIOL. 1957, 32/2 (31-40) Tables 2 Illus. 4
X-ray examinations of the heart were carried out in 85 cases of different clinical forms of lung tb treated by pneumoperitoneum. Transverse and longitudinal measurements of the hearts on 210 teleroentgenograms of the thorax showed that insufflation of the peritoneum in a majority of patients causes reduction of both heart diameters by 0.1-1.7 cm. The author is of the opinion that one of the factors adapting the circulation to pneumoperitoneum is a reflex increase of the force of the heart contractions.

(XVIII, 14)

Iz L'vovskogo nauchno-issledovatel'skogo instituta tuberkuleza

BRONSHTEYN, D.L., starshiy nauchnyy sotrudnik

Session of Lvov Institut of Tuberculosis. Research. Probl.tub. 35
no.2:120-123 '57. (MIRA 10:6)
(TUBERCULOSIS)

BRONSHTEYN, O.L.

BRONSHTEYN, D.L., kand.med.nauk (L'vov)

Residual air and vital capacity of the lungs in therapeutic
pneumoperitoneum. Klin.med. 35 no.12:76-81 D '57. (MIRA 11:2)

1. Iz L'vovskogo nauchno-issledovatel'skogo instituta tuberkuleza
(dir. G.I.Chemeris, nauchnyy rukovoditel' - prof. I.T.Stukalo)
(PNEUMOPERITONEUM, ARTIFICIAL

eff. on residual air & vital capacity of lungs (Rus))
(LUNGS, physiol.

residual air & vital capacity, eff. of pneumoperitoneum
(Rus))

7

BRONSHTEYN, D.L., starshiy nauchnyy sotrudnik

Tonus and respiratory function of the diaphragm in therapeutic pneumoperitoneum [with summary in English]. Vest.rentg. i rad. 33 no.1:21-27 Jan '58. (MIRA 11:4)

1. Iz L'vovskogo nauchno-issledovatel'skogo instituta tuberkuleza (dir. G.I. Chemeris, nauchnyy rukovoditel'-prof. I.T. Stukalo).

(PNEUMOPERITONEUM, ARTIFICIAL, in various dis.

pulm. tuberc., musc. tonus & resp. funct. of diaphragm (Rus)
(DIAPHRAGM, physiol.

musc. tonus & resp. funct. in ther. pneumoperitoneum (Rus)

BRONSHTEYN, D.L., kaud.med.nauk

Hemodynamic disturbances following the use of therapeutic
pneumoperitoneum. Pat., klin.i terap.tub. no.8:251-254 '58.

(MIRA 13:7)

1. Iz L'vovskogo nauchno-issledovatel'skogo instituta tuberku-
leza.

(PNEUMOPERITONEUM, ARTIFICIAL) (TUBERCULOSIS) (BLOOD)

BRONSHTEYN, D.L., kand.med.nauk

Residual air and total lung capacity in pulmonary tuberculosis patients. Pat., klin. i terap. tub. no. 8:272-275 '58.

(MIRA 13:7)

1. Iz L'vovskogo nauchno-issledovatel'skogo instituta tuberkuleza.

(TUBERCULOSIS) (LUNGS)

BRONSHTEYN, D.L., starshiy nauchnyy sotrudnik (L'vov, ul. Zdorov'ya d.11, kv.4)

Some topographic characteristics of the heart and of its pulsation in case of a modified diaphragmatic position in patients with pulmonary tuberculosis. Vest.rent.i rad. 34 no.6:46-52 N-D '59.

(MIRA 13:5)

1. Iz L'vovskogo nauchno-issledovatel'skogo instituta tuberkuleza (dir. G.I. Chemeris, nauchnyy rukovoditel' - prof. I.T. Stukalo).
(TUBERCULOSIS PULMONARY radiogr.)
(HEART radiogr.)
(DIAPHRAGM dis.)

BRONSHTEYN, D.L., kand.med.nauk

X-ray manifestations of pleuropericardial and mediastino-pericardial adhesions in pulmonary tuberculosis. Probl. tub. 37 no.2:19-25 '59. (MIRA 12:9)

1. Iz L'vovskogo nauchno-issledovatel'skogo instituta tuberkuleza (dir. G.I.Chemeris, nauchnyy rukovoditel' - prof.I.T. Stukalo).

(TUBERCULOSIS, PULMONARY, pathol.

pleuro-pericardial & mediastino-pericardial adhesions, x-ray manifest. (Rus))

BRONSTEYN, D.Z.

Continuous thermal processing of starchy materials. Spirt.
prom. 24 no.7:35-38 '58. (MIRA 11:11)
(Starch) (Alcohol)

BRONSHTEYN, E. G.

Determination of electric sensitivity of the eye as a method of investigation of reactivity of the central nervous system in health and disease in school children. Vopr. pediat. 19 no. 5: 11-15 1951.
(CLML 21:3)

1. Of the Department of Children's Diseases (Head of Department
--Honored Worker in Science Prof. M. S. Maslov), Military Medical
Academy imeni S. M. Kirov.

SOTSKOV, B.S., red.; BRONSHTEYN, E.L., red.; VORONIN, K.P., tekhn. red.

[Manual on elements of automatic and remote control; electromagnetic relays] Spravochnik po elementam avtomatiki i telemekhaniki; elektromagnitnye rel'e. Moskva, Gos. energ. izd-vo, 1958. 285 p. (MIRA 11:12)

[Supplement] Prilozhenie, 1958. 23 p.

1. Akademiya nauk SSSR. Institut avtomatiki i telemekhaniki. (Electric relays)

BRONSHTEYN, E. L.

9(2) 28(1)

PHASE I BOOK EXPLOITATION

SOV/1434

Akademiya nauk SSSR. Institut avtomatiki i telemekhaniki

Spravochnik po elementam avtomatiki i telemekhaniki; elektromagnitnyye rele
(Manual on Components of Automatic Control and Telemechanics; Electro-
magnetic Relays) Moscow, Gosenergizdat, 1958. 285 p. 15,000 copies printed.

Ed.: (Title page): B. S. Sotskov, (Inside book): Bronshteyn, E. L.; Tech. Ed.:
Voroin, K.P.

PURPOSE: This manual is intended for engineers and technicians engaged in
the design, manufacture and operation of electromagnetic relays.

COVERAGE: This manual describes electromagnetic relays used in control, sig-
naling and communications. It is based on official government manuals, cat-
alogs and specifications and on the technical documentation of various plants.
The manual also provides recommendations on the selection and design of
relays and includes summary tables for d-c and a-c relays, and polarized and
neutral-polarized relays (these incorporate both magnetic systems: polarized

Card 1/4

Manual on Components of Automatic Control (Cont.)

SOV/1434

and neutral). It also lists various modifications of relays. The authors draw attention to the recent standardization of nomenclature and code numbers, especially as it applies to the new coding in the "Krasnaya Zarya" and VEF plants. Conversion tables are included, listing the old and new code numbers. The manual was compiled by I.Ye. Dekabrun and N.R. Teder under the supervision of B. S. Sotskov. The alphabetical index of relays, indicated in the Table of Contents, is appended as a separate supplement. There are 15 references, of which 13 are Soviet and 2 English.

TABLE OF CONTENTS:

From the Editors

Ch. 1. General Information	3
1. Instructions on using the manual	5
2. System of coding used in the manual	5
3. Table of terms and coding	5
4. Classification of electromagnetic relays	6
Ch. 2. Recommendations on the Selection and Design of Relays	
1. Basic relationships and parameters of relays	7
2. Contacts	7
Card 2/4	9

Manual on Components of Automatic Control (Cont.)

SOV/1434

a. Permissible voltage limit between contacts	11
b. Permissible current limit in the contact circuit	11
c. Resistance of contacts	11
d. Limit volt-ampere characteristic of contacts	12
e. Capacitance between contacts	13
f. Wear of contacts	13
g. Service life of contacts	14
h. Methods of prolonging service life	15
Arc-arresting devices	15
Spark-quenching and arc-arresting circuits	15
3. Mechanical systems	15
4. Magnetic systems	17
5. Windings	19
6. Operating and release time and methods of adjustment	22
7. Effect of external factors on relay parameters	22
8. A-c relays	24
9. Polarized relays	26

Card 3/4

Manual on Components of Automatic Control (Cont.)

SOV/1434

Bibliography

28

Ch. 3. Technical Data	
1. Summary tables	29
a. Table 1. D-c relays	29
b. Table 2. A-c relays	30
c. Table 3. Polarized relays	98
d. Table 4. Neutral-polarized relays [with both magnetic systems: neutral and polarized]	110
2. Tables of relay modifications	116
3. List of d-c relays for switching h-f and vhf currents	118
4. List of time - delay relays (over 50 msec)	223
5. Constructions and schematic diagrams of relays	223
Alphabetical List of Relays	225
	Supplement

AVAILABLE: Library of Congress

JP/fal
5-5-59

Card 4/4

BRONSHTEYN, E.L., inzh.

Comparison of results of the study of stability in a physical model and an electric power system. Izv. vys. ucheb. zav.; energ. 6 no.8:15-22 Ag '63. (MIRA 16:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut elektroenergetiki. Predstavlena kafedroy elektricheskikh sistem Moskovskogo energeticheskogo instituta.
(Electric power distribution)

BRONSHTEYN, E.L., inzh.; VENIKOV, V.A., doktor tekhn.nauk; SOVALOV, S.A.,
kand.tekhn.nauk

Study of the electrical braking of the generators of the V.I. Lenin
Volga Hydroelectric Power Station. Trudy VNIIE no.15:227-248 '63.
(MIRA 16:12)

BRONKHTEEN, E.I.

Dynamic stability of electric power transmission with electrical
braking between the Volga Hydroelectric Power Station (Lenin)
and Moscow. Trudy MEI no.54:177-188 '64. (MERF 17312)

MZHEL'SKIY, V.S., kand. med. nauk; BRONSHTEYN, E.L.

Surgical treatment of heart injuries and Fieschi's operation.
Vest. khir. 94 no.2:20-22 F '65. (MIRA 18:5,

1. Iz kliniki voyenno-morskoy i gosspital'noy khirurgii (nachal'nik
- prof. Ye.V. Smirnov) Voyenno-meditsinskoy ordena Lenina akademii
imeni Kirova.

BRONSHTEYN, E. M.

1A 1110

USSR/Films - Thickness
Films - Refractivity

Apr 1947

"Auxiliary Tables for the Graphical Method of Obreymov
for Determination of the Thickness and the Refraction
Coefficient of Thin Films on Glass," E. M. Bronshteyn,
10 pp

"Zhur Tekh Fiz" Vol XVII, No 4

Eight pages of subject tables

11T5

BRONSHTEYN, F. G.

"The Use of Citral and Beta Ionone in Keratitis," Vest. Oftalmol., 27,
No.1, 1948.

State Central Ophthalmol. Inst. im. Gel'mGol'ts

LANDA, I.M., inzh.; TSIPENYUK, E.V., inzh.; LIVYY, G.V., kand. tekhn. nauk;
BRONSHTEYN, F.V., inzh.

Studying the use of polystyrene of various makes in sole rubber
manufacture. Izv. vys. ucheb. zav.; tekhn. leg. prom. no. 6:33-41 '60.
(MIRA 14:1)

1. Kiyevskiy regeneratno-rezinovyy zavod (for Landa & TSipenyuk).
2. Ukrainskiy nauchno-issledovatel'skiy institut koshevenno-obuvnoy
promyshlennosti (for Livyy & Bronshteyn). Rekomendovana kafedroy
tekhnologii iskusstvennoy koshi Moskovskogo tekhnologicheskogo
instituta legkoy promyshlennosti.
(Rubber, Synthetic) (Styrene)

KRASNOKUTSKAYA, M.Ye., inzh.; BRONSHTEYN, F. V., inzh.; LIVYY, G.V., kand.tekhn. nauk; prinimali uchastiye; LYUBETSKAYA, A. A.; BOGDANOV, Yu.A.

Studying the properties of SKS-30 rubber preparations with high pressure polyethylene. Report No.1. Izv.vys.ucheb.zav.; tekhn.prom. no.1:29-33 '62.
(MIRA 15:2)

1. Ukrainskiy nauchno-issledovatel'skiy institut legkoy promyshlennosti. Rekomendovana kafedroy tekhnologii iskusstvennogo volokna Kiyevskogo tekhnologicheskogo instituta legkoy promyshlennosti.
(Rubber, Synthetic) (Polyethylene)

S/081/62/000/021/060/069
B160/B186

AUTHORS: Krasnokutskaya, M. Ye., Bronshteyn, F. V., Livyy, G. V.

TITLE: Study of the properties of compositions of CHC-30 (SKS-30) rubber with high-pressure polyethylene

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 21, 1962, 493.
abstract 21P380 (Izv. vyssh. uchebn. zavedeniy. Tekhnol. legk. prom-sti, no. 1, 1962, 29-33)

TEXT: Rubber and polyethylene compositions (RPC) made with fresh thermoplasticized SKS-30 are fully extracted and separated quantitatively into components. RPC made with seasoned rubber do not allow total extraction of the components. The possibility of separating RPC depends on the degree to which the rubber is structured, i. e. on the amount of gel skeleton. [Abstracter's note: Complete translation.] ✓

Card 1/1

S/081/63/000/004/050/051
B156/B180

AUTHORS: Livyy, G. V., Landa, I., M., Tsipenyuk, E. V., Bronshteyn, F.V.

TITLE: Research in the development of formulas and production technologies for microporous resins based on copolymers

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 4, 1963, 650, abstract 4T365 (Nauchno-issled. tr. Ukr. n.-i. in-t kozh.-obuvn. prom-sti, sb. 12, 1960, 201 - 219)

TEXT: Temperature versus mechanical properties curves were plotted for CMC-30 (SKS-30) and polystyrene (I) to find the temperatures at which both components enter the viscous-fluid state required for their combination (140-160°C). In practice the operation is performed on heated rollers (30 min), but it is better to use a rubber mixer with increased friction (1:1.4) with gradual introduction of I to the rubber, at a ratio of 1:1-12. With smaller amounts of I the mechanical action is less vigorous as particles of I become coated with rubber. If temperature and time are increased cross-linking results, and T_f for the mother mixture to be produced is raised. Concentrated mother mixtures must be diluted with fresh SKS-30 to
Card 1/2

Research in the development of ...

S/081/63/000/004/050/051
B156/B180

give the required plasticity. The conditions of combination depend on the molecular weight of the I, which falls as its dispersion rises due to degradation during reduction. The optimum I addition, for porous resins to be used at low temperatures is 20 - 30 parts by weight to 100 parts by weight SKS-30, with the mixture containing 50 % rubber. Calendering, which is hampered by the small amount of fillers (12 - 13 %) is improved by partially replacing the SKS-30 by NK (30 % SKS-30, 20 % NK). For elongation of 220 - 240 % the plasticity of the SKS-30 must be 0.50 - 0.40 and that of the NK 0.45 - 0.40, when the mixture contains 6 - 8 % of plasticizers. If a paste consisting of 4X3-5 (ChKhZ-5) and a slurry of Na bicarbonate with melted vaseline and oleic acid is used, there is less scorching of the mixture, and vulcanizing for 12 - 14 min at 165°C gives fine uniform porosity. In addition to I, good results were obtained from mixtures with C5C-85 (SBS-85) resin and SKS-40D rubber; SKS-50 gave poor results. A continuous production process for porous resins with spec.g's. of 0.3 - 0.4 has been developed on the basis of this research. [Abstracter's note: Complete translation.]

Card 2/2

BRONSHTEYN, F. V.

AID Nr. 980-17 31 May

EFFECT OF IONIZING RADIATION ON THE STRUCTURAL CHANGES IN RUBBER-PLASTIC SYSTEMS (USSR)

Blokh, G. A., V. A. Zhurko, M. A. Vyazankina, M. A. Vas'kovskaya, A. P. Meleshevich, F. V. Bronshteyn, and E. V. Tsipenyuk. Vysokomolekulyarnyye soyedineniya, v. 5, no. 4, Apr 1963, 605-613.

S/190/63/005/004/019/020

Structural changes produced by ionizing radiation in doses of 1 to 100 Mr in rubber-plastic systems have been studied at the Dnepropetrovsk Institute of Chemical Technology. The changes in properties were evaluated from thermomechanical curves in the range from about 60 to 220°C and from swelling data. The experiments were conducted with systems of sodium butadiene (CKB), butadiene-styrene (CKC-30), or natural rubber and low- or high-pressure polyethylene or polystyrene (rubber:plastic ratios, 80:20, 50:50, and 20:80) irradiated in air without heating. The thermomechanical curves of individual nonirradiated and irradiated systems differ sharply from one another.

Card 1/2

AID Nr. 980-17 31 MAY

EFFECT OF IONIZING RADIATION (Cont'd)

8/190/63/005/004/019/020

At a given temperature and radiation dose, network structure formation, indicated by a loss of deformability and by the absence of viscous flow, was shown to be induced by irradiation. The density of cross links in individual systems, determined by Flory's swelling method, was shown to increase with an increase of the dose and to depend on the nature of the rubber and the rubber-to-plastic ratio. In polymers containing phenyl groups radiation-induced structural changes proceeded slower and required higher radiation doses. Analysis of the results of the study indicates that ionizing radiation apparently causes a crosslinking of the rubber and the plastic and is accompanied by a change in the physical and mechanical properties of the system: a sharp decrease in plasticity, a decrease in swelling, and increases in hardness, tensile strength, and wear resistance. It is concluded that irradiation of combinations of rubbers and plastics in predetermined ratios makes possible the production of materials with the desired improved properties.

[BAO]
Card 2/2

Chemistry

S/081/63/000/004/049/051
B156/B180

AUTHORS: Blokh, G. A., Zhurko, V. A., Zayonchkovskiy, A. D., Kiriyyenko, N. V., Karpov, V. L., Breger, A. Kh., Tsipenyuk, E. V., Vyazankina, M. A., Bronshteyn, F. V., Bernshteyn, M. Kh., Yabko, Ya. M.

TITLE: The radiation vulcanization of rubbers and reclaimed rubbers together with plastics

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 4, 1963, 648 - 649, abstract 4T349 (Kozhevenno-obuvn. prom-st', no. 5, 1962, 17 - 20)

TEXT: The effects of exposure to radiation were studied on the physical, mechanical and chemical properties of the following combined systems of polymers: rubber CKC-30 (SKS-30), CKE (SKB), HK(NK) - thermoplastics (low and high) molecular-weight polyethylene, and polystyrene); ratios of thermoplastics to rubber of 0 - 100 % were used. The radiation dose (Co^{60}) was 1 - 100 Mrad. The plasticity, hardness, wear-resistance, strength, percentage, elongation, permanent set etc. were determined, and

Card 1/2

The radiation vulcanization of ...

S/081/63/000/004/049/051
B156/B180

plotted versus temperature in the 40 - 200°C range. The effect of irradiation on mixtures of rubbers with polyethylene or polystyrene is that cross-linking occurs between the two polymers, to form substances with valuable physical and mechanical properties: the plasticity is greatly reduced, while the strength, wear-resistance and heat-resistance are improved. Abstractor's note: Complete translation.

Card 2/2

BLOKH, G.A.; ZHURKO, V.A.; VYAZANKINA, M.A.; VAS'KOVSKAYA, M.A.;
MELESHEVICH, A.P.; BRONSHTEYN, F.V.; TSIPENYUK, E.V.

Effect of ionizing radiation on structural changes in the systems:
rubber - polyethylene, rubber - polystyrene. Vysokom.soed. 5
no.4:605-613 Ap '63. (MIRA 16:5)

1. Dnepropetrovskiy khimiko-tekhnologicheskii institut.
(Rubber, Synthetic) (Plastics) (Radiation)

BRONSHTEYN, G., inzhener; KUSENIN, M., inzhener.

Use of a dismountable sectional conveyer in sorting corn. Muk.-elev.
prom. 22 no. 9:29 S '56. (MLRA 10:8)

1. Krymskaya kontora Zagotserno.
(Conveying machinery)
(Corn handling)

BRONSHTEYN, G., inzhener; KUSHNIR, M., inzhener; BELASH, N.

Sizing corn seeds. Muk.elev.prom. 23 no.9:24-25 S '57. (MIRA 10:11)

1. Krymskoye oblastnoye upravleniya khleboproduktov (for Bronshteyn, Kushnir). 2. Zamestitel' direktora po kachestvu Sukhovolyanskogo khlebopriyemnogo punkta Khmel'nitskoy oblasti (for Belash).
(Corn (Maize))

KUSHNIR, M., inzh.; BRONSHTEYN, G., inzh.

Direct grain delivery from the combine to the elevator in
Crimean Province. Muk.-elev.prom. 25 no.7:5 J1 '59.
(MIRA 12:11)

1. Krymskoye upravleniye khleboproduktov.
(Crimea--Grain)

BRONSHTEYN, G., inzh.; KUSHNIR, M., inzh.

Using ventilators for removing impurities from a stream of grain. Muk.-elev.prom. 25 no.9:7 S '59. (MIRA 12:12)

1. Krymskoye oblastnoye upravleniye khleboproduktov.
(Grain--Cleaning)

KUSHNIR, M., inzh.; BRONSHTEYN, G.

We increased the holding capacity of the grain elevator. Muk.-
elev.prom. 26 no.7:10 JI '60. (MIRA 13:8)

1. Krymskoye upravloniye khleboproduktov.
(Grain elevators)

BRONSHTEYN, G., inzh.

Automatic control of electric lighting at the Kerch Grain Milling
Combine. Muk-elev. prom. 27' no.1:26 Ja '61. (MIRA 14:1)

1. Krymskoye oblastnoye upravleniye khleboproduktov.
(Kerch—Flour mills)
(Electric lighting)

KUSHNIR, M., inzh. (Simferopol', Krym); BRONSHTEYN, G., inzh.
(Simferopol', Krym)

Precast reinforced concrete funnel for the discharge
of grain. Muk.-elev. prom. 28 no.7:27 JI '62. (MIRA 15:9)
(Crimea--Grain handling)

GONTSOV, I.A.; BRONSHTEYN, G.A.

Methodology of bronchography. Zdravookhranenie 2 no.3:48-49
My-Je '59. (MIRA 12:10)

1. Iz kafedry fakul'tetskoy khirurgii (zav. - prof.D.F.Skripni-
chenko) Kishinevskogo meditsinskogo instituta i 4 gorodskoy
bol'nitsy g.Kishineva (glavnyy vrach M.A.Ashumov).
(BRONCHI--RADIOGRAPHY)

BRONSHTEYN, G.A.

Bronchography under anesthesia in children. Zdravookhranenie
5 no.1:52-55 Ja-F '62. (MIRA 15:4)

1. Iz kafedry fakul'tetskoy khirurgii (zav. dotsent N.Kh.Anestiyadi)
Kishinevskogo meditsinskogo instituta i Respublikanskoy klinicheskoy
bol'nitsy (glavnyy vrach T.V.Moshnyaga).
(BRONCHI--RADIOGRAPHY) (LOCAL ANESTHESIA)

BRONSHTEYN, G.A.

Difficult intubation in intratracheal anesthesia. Zdravo-
'okhranenie 6 no.3:47-48 My-Je'63 (MIRA 16:11)

1. Iz anesteziologicheskogo otdeleniya (zav. - N.G. Burdile)
Moldavskoy respublikanskoy klinicheskoy bol'nitsy (glavnyy
vrach T.V. Moshnyaga).

*

FRENKEL', V.Kh.; BRONSHTEYN, G.A.; KUTSAROV, I.Kh.

Roentgenological diagnosis of splenic echinococcosis. Zdravo-
okhranenie 6 no.3:56-57 My-Je'63 (MIRA 16:11)

1. Iz rentgeno-radiologicheskogo tsentra (zav. - L.Ye.
Kishinevskiy) Respublikanskoy klinicheskoy bol'nitsy (glavnyy
vrach - T.V.Moshnyaga) i kafedry fakul'tetskoy khirurgii (zav.
dotsent N.Kh. Anestiyadi) Kishinevskogo meditsinskogo instituta.

*

БРДН 27 1-7 1-1

3(4)

PHASE I BOOK EXPLOITATION

SOV/2072

Moscow. Institut inzhenerov geodezii, aerofotos "yemki i karto-grafii

Trudy, vyp. 30 (Transactions of the Moscow Institute of Geodetic, Aerial Survey and Cartographic Engineers, Nr 30) Moscow, Geodezizdat, 1958. 95p. Errata slip inserted. 1,200 copies printed.

Editorial Board: A. I. Mazmishvili (Resp. Ed.), V. I. Avgeevich (Deputy Resp. Ed.), G. V. Bagratuni, N. Ya. Bobir, M. N. Volkov, A. I. Durnev, S. V. Yeliseyev, P. S. Zakatov, G. P. Levchuk, N. I. Modrinskiy, M. D. Solov'yev, B. V. Pefilov, and P. F. Shokin.

PURPOSE: This collection of articles is intended for geodesists, photogrammetrists and cartographers.

COVERAGE: This issue is devoted primarily to problems in geo-

Card 1/4

Transactions of the Moscow Institute (Cont.)

SOV/2072

desy. Individual articles on photogrammetry and cartography are also included. The articles on geodesy treat: 1) the computation of coordinates from sides in primary triangulation, 2) continuous operation electric computers for adjustments, 3) solar eclipses as related to the figure of the Earth, 4) problems of the Earth's flattening, 5) surveys for construction work, and others. On the subject of photogrammetry there are articles on photo rectifier FTB and on the properties of silver bromide. In cartography, the matter of problematical islands in the Arctic is discussed. References accompany individual articles.

TABLE OF CONTENTS:

Osinskiy, B. Tables for Non-Logarithmic Computation of Geodetic Coordinates from Sides of First Order Triangulation	5
Korobochkin, M. The Question of Using Continuous Operation Electric Computers in Errors Compensation	13
Plakhov, Yu. Solar Eclipses and the Figure of the Earth.	

Card 2/4

Transaction of the Moscow Institute (Cont.)

SOV/2072

General Theory	23
Plakhov, Yu. Some Problems in the Theory of Determining the Polar Flattening of the Earth from Lunar Parallax	31
Feygel'man, A. Signal Lamps	35
<u>Bronshteyn, G.</u> Establishing Survey Nets for Construction Work by Professor A. I. Durnev's Method of Intersections	41
Nemtsov, V. Applying Elements of the Theory of Matrices to Some Problems of the Theory of Mathematical Processing of Observations	53
Kolobkova, L. Evalution of the FTB (photo rectifier)	73

Card 3/4

Transaction of the Moscow Institute (Cont.)	SOV/2072
Koryakin, V. Problematical Lands of the Arctic	77
Shekhu, Agim, Selecting Constants in Equiangular Polar Conic Projections	83
Oknin, Yu. The Study of Some Properties of Silver Bromide Layers in Map Production	91

AVAILABLE: Library of Congress

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7/16/59

Card 4/4

3(2)	PHASE I BOOK EXPLANATION	507/2152
	Moscow. Institut imberov geodeti, aerofoto "yemki i kartografi Trudy, v. 33 (Transactions of the Moscow Institute of Engineering Geodesy, Aerial Photography, and Cartography, No. 33) Moscow, Geodesistat, 1958. 123 p. 1,000 copies printed.	
	Editorial Board: A.I. Muzishvili (resp. Ed.), V.I. Aveshch (Deputy Resp. Ed.), G.V. Bagratuni, M.Ye. Bobir, M.M. Volkov, A.I. Durnev, S.V. Telishev, P.S. Zakatov, G.P. Lavchuk, M.I. Modirinskiy, M.D. Tolstoyev, S.V. Perlov, and P.P. Shokin; Ed. of Publishing House: A.I. Inesetsova; Tech. Ed.: V.V. Romanova.	
	PURPOSE: This issue of the Institute's Transactions is intended for geodesists, photogrammetrists, and cartographers.	
	COVERAGE: This collection of articles covers a variety of problems and questions of interest to personnel in the mapping field. Several instruments employed in cartography are investigated and evaluated. These include a photostereograph, the Photo Reductor MIIGAIK, and aerial survey cameras.	
	Transactions of the Moscow Institute (Cont.)	507/2152
	marine chronometers. Other subjects treated include Stokes' formula, correction of instrumental errors, Dollen's Method, relief generalization, aerial camera orientation, and others. References accompany individual articles.	
	Gusnia, S.I. Conversion of Relief (to Graphic) by the Method of Field Projection	41
	Bludskiy, I.M. The Use of a Correlation Ellipse as a Characteristic Curve for a Series of Geodetic Measurements	49
	Zakharov, M.P. Constructing Conical Sections by Means of a Central Projection	55
	Zima, V.L. Automation of the Azimuthal Orientation of an Aerial Camera	59
	Samoylov, A.V. Some Problems in Mapping Economies	63
	Gorbunov, V.A. and K.I. Sibiryakov. Evaluation of the Photo Reductor MIIGAIK	71
	Radomskiy, V.M. A New Method of Instrumental Approach to an Aerial Survey Flight Line	79
	Gurayevich, V.M. Testing and Evaluation of the Marine Chrono- meters Manufactured by the State Clock Factory in Leningrad	93
	Gurayevich, V.M. Some Problems in Evaluating the Accuracy of Series of Measurements of Equal Precision	99
	Pyshchikov, A.S. A Method of Establishing Micro-triangula- tion for Detailed Construction (Building) Maps	113
	Mastitskiy, Ye.F. Comments to (on) Critical Observations of Decent N.A. Girshberg	121
	Girshberg, N.A. Comments on Ye.F. Mastitskiy's Letter	123

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Card 4/9

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8-12-59

12

BRONSHTEYN, G. student

Setting up construction networks by means of Professor A.I. Darnes's
geodetic intersections method. Trudy MIIGAIIK no.30:41-52 ' 58.
(MIRA 12:3)

1. Kafedra inzhenernoy geodezii Moskovskogo instituta inzhenerov
geodezii, aerofotos"yemki i kartografii.
(Triangulation)

BRONSHTEYN, G.S.

Microtriangulation method for establishing construction layout networks. Trudy MIIGAIK no.33:113-120 '58. (MIRA 12:8)

1. Geodezicheskiy fakul'tet Moskovskogo instituta inzhenerov
geodezii, aerofotos"yanki i kartografii.
(Triangulation)

BRONSHTEYN, Grigoriy Savel'yevich; GRECHISHKIN, Vladimir Uvarovich;
GLOTOV, G.F., dotsent, retsenzents; SUNDAYEV, Ya.A., retsenzents;
LEVCHUK, G.P., dotsent, red.; KHROMCHENKO, F.I., red.izd-va;
ROMANOVA, V.V., tekhn.red.

[Plotting geodetic networks for construction surveys] Razbivka
stroitel'noi geodezicheskoi setki. Moskva, Izd-vo geodez.lit-ry,
1960. 71 p. (MIRA 14:2)

(Surveying)

BRONSHTEYN, G.S.; GRECHISEKIN, V.U.

Using boring units in putting construction survey stakes into
place. Prom. stroi. 38 no. 12:51-52 '60. (MIRA 13:12)
(Boring machinery) (Surveying)

BRONSTEYN, G.S., aspirant

Approximate methods for the adjustment of nets constructed
by the intersection technique. Izv. vys. shch. zav.; geod. i
aerof. no.5:69-75 '63. (MIRA 17:8)

1. Moskovskiy institut inzhenerov geodesii, aerofotos"yemki
i kartografii.

BRONSTEIN, G.L.

Geodesic intersections with parallelism angles. Izv. vys.
ucheb. zav.; geod. i aerof. no.2:56-62 '62.

(MIRA 17:9)

1. Morskoy Institut inzhenerov geodesii, aerofotogrammetrii i
kartografi.

BRONSHTEYN, G.S., aspirant

Effect of the errors in the starting data on the results of adjustment. Izv. vys. ucheb. zav.; geod. i aerof. no.5:51-56 '64. (MIRA 18:5)

1. Moskovskiy institut inzhenerov geodezii, aerofotos"yemki i kartografii.

BRONSHTEYN, G.S., kand. tekhn. nauk; BOBYLEV, B.B., inzh.

Plotting framework of fixed points in the construction of
industrial buildings. Prom.stroi. 43 no.12:39-40 '65.
(MIRA 18:12)

BRONSHTEYN, I. A.

USSR/ Electronics - Telegraphy

Card 1/1 Pub. 133 - 5/21

Authors : Bronshteyn, I. A.

Title : Measurement of distortions in transmitters of a start-stop (manual) telegraphy apparatus by means of a point indicator with a shunt

Periodical : Vest. svyazi 3, page 11, Mar 1955

Abstract : Problems of measuring distortions in transmitters of a manual telegraphy apparatus are briefly discussed and described. Measurements are summerized by integrating single current impulses and increasing the sensitivity of an instrument (shunt-wire meter) by seven times. Circuit diagram.

Institution :

Submitted :

BRONSHTEYN, I. I.

Analytical studies of the pigments of green leaf plastids by the method of chromatography. D. I. Saperdinkov, I. A. MD Bronshiteyn, and T. A. Krasovskaya (V. I. Komarov Botan. Inst., Acad. Sci. U.S.S.R., Leningrad). *Biokhimiya* 20, 285-91(1955).—A two-directional paper chromatographic procedure is described for the qual. and quant. detn. of the plastid pigments of green leaves. Carotene also is sepd. from the primary spot with the aid of pure petr. ether. Carotene and xanthophyll are sepd. from chlorophyll and from one another with the aid of 3:1 benzene-petr. ether. Xanthophyll can be sepd. into luteoxanthol and violaxanthol with a 2:1 benzene-petr. ether mixt. Pheophytin, if present, will migrate in conjunction with carotene using the same solvent mixt. They can then be sepd. with petr. ether which fixes the pheophytin to its position but moves the carotene upward. Chlorophylls a and b are sepd. by a mixt. of 60% EtOH and petr. ether (1:14). Thus, by using benzene-petr. ether for direction I and EtOH-petr. ether (1:14) for direction II all the plastid pigments can be sepd., cut apart, and used in the quant. detns. Methods for the elution of each constituent are presented. Quant. detns. of carotene can be made directly from its alc. ext. without having to resort to preliminary chlorophyll sapon. B. *Science*

(2)

BRONSHTEYN, I.G., kand.med. nauk (Moskva).

Role of the rural midwife in the care of premature children. Fel'd
1 akush. 22 no.6:17-19 June '57. (MIRA 12:3)
(INFANTS (PREMATURE--CARE AND HYGIENE)

BRONSHTEYN, I.G., kand.med.nauk (Moscow)

Development of premature infants at home during the early period.
Fel'd. i akush. 23 no.6:9-14 Je '58 (MIRA 11:6)
(INFANTS (PREMATURE))

BRONSHTEYN, I.G., kand.med.nauk (Moskva)

Causes of a loss of appetite in children. Med.sestra 17 no.8:34-36
Ag'58 (MIRA 11:8)

(APPETITE)

BRONSHTEYN, I.G., kand.med.nauk (Moskva)

Prophylaxis and treatment of diseases of the respiratory organs
in premature infants. Fel'd. i akush. 23 no.11:19-23 N'58
(MIRA 11:11)

(INFANTS (PREMATURES))
(RESPIRATORY ORGANS--DISEASES)

BRONSHTEYN, I.G., kand. med. nauk.

Children who have suffered from asphyxia and intracranial hemorrhage during the first days after birth. Vop. okh. mat. i det. 3 no.1:33-36 (MIRA 12:2)
Ja-F '59.

1. Iz polikliniki No.34 Kuybyshevskogo rayona Moskv (direktor M.Ya. Lifshits).

(ASPHYXIA) (CHILDREN--GROWTH)
(HEMORRHAGE)

BRONSHTEYN, I.G., kand.med.nauk (Moskva)

Prophylaxis and treatment of alimentary canal diseases in premature
children. Fel'd 1 akush. 24 no.8:6-10 Ag '59. (MIRA 12:12)
(ALIMENTARY CANAL--DISEASES)

BRONSHTEYN, I.G., kand.med.nauk (Moskva)

Prevention and treatment of dysentery in premature children. Fel'd.
i akush. 26 no.8:12-16 Ag '61. (MIRA 14:10)
(DYSENTERY) (INFANTS (PREMATURE))

BRONSHTEYN, I.G., ~~kand~~.med.nauk

Prevention of asphyxia and intracranial hemorrhages in
of newborn infants and the treatment of their sequelae. Vop.
okh. mat. i det. 7 no.1:3-8 Ja '62. (MIRA 15:3)

1. Iz polikliniki No.34 Kuybyshevskogo rayona Moskv
(dir. M.Ya. Lipshits).
(ASPHYXIA) (BRAIN--HEMORRHAGE) (INFANTS (NEWBORN))

BRONSHTEYN, I. G., kand. med. nauk (Moskva)

Cause[s] and frequency of prematurity. Fel'd. i akush. 27 no.5:
23-26 My '62. (MIRA 15:7)

(INFANTS(PREMATURE))

BRONSHTEYN, Ida Grigor'yevna; BARASHNEV, Yu.I., red.

[Care of prematurely born children in the family and
their development] Ukhod za nedonoshennymi det'mi v sem'e
i ikh razvitie. Moskva, Meditsina, 1965. 101 p.
(MIRA 18:8)

BRONSHTEYN, I.I., inzh.

Mechanized vegetable cultivation in span-roofed hotbeds. Trakt. 1
sel'khozmasht no.9:13-15 S '58. (MIRA 11:10)

1.Vsesoyuznyy nauchno-issledovatel'skiy institut sel'skokhozyaystven-
nogo mashinostroyeniya. (Hotbeds) (Vegetable gardening)

ASTAKHOV, N.P., inzhener; KHAVIN, N.Z.; BRONSHTEYN, I.I., redaktor; VORONIN, K.P., tekhnicheskiiy redaktor

[Instructions for the repair of line electric transmission lines of 35--220 kv.] Instruktsii po remontu linii elektroperedachi 35-220 kv. nakhodiashchikhsia pod napriazheniem. Moskva, Gos. energ. izd-vo. Pt.3. [Installation and removal of tubular dischargers on 35 and 110 kv. lines] Ustanovka i sniatie trubchatykh razriadnikov na liniakh 35 i 110 kv. 1956. 22 p. (MIRA 9:12)

1. Russia (1923- U.S.S.R.) Ministerstvo elektrostantsii. Tekhnicheskoye upravleniye. (Electric lines--Maintenance and repair)

IVANOV, V.S., inzh.; SLUGINA, Z.P., inzh., red.; VOZNESENSKAYA, Ye.V.,
inzh., red.; BRONSHTEYN, I.I., red.; BORUNOV, N.I., tekhn.red.

[Stabilization and reclamation of oils used in power generating
machinery] Stabilizatsiya i vosstanovlenie energeticheskikh
masel. Moskva, Gos.energ.izd-vo, 1958. 26 p. (MIRA 12:2)

1. ORGRES, Trust, Moscow.
(Oil reclamation)

KHAVIN, N.Z., inzh.; BELEN'KIY, L.S., inzh.; BRONSHTEYN, I.I., red.;
VORONIN, K.P., tekhn.red.

[Safety rules for the operation of electric installations of city electric power systems] Pravila tekhniki bezopasnosti pri ekspluatatsii elektronstanovok gorodskikh elektrosetei. Izd.10, perer. i dop. Moskva, Gos.energ.izd-vo, 1958. 112 p. (MIRA 12:2)

1. Russia (1923- U.S.S.R.) Laws, statutes, etc.
(Electric engineering--Safety measures)

KHAVIN, N.Z., inzh.; BELEN'KIY, L.S., inzh.; BRONSHTEYN, I.I., red.;
BORUNOV, N.I., tekhn.red.

[Safety rules for the operation of power plants in urban
networks] Pravila tekhniki bezopasnosti pri ekspluatatsii
elektroustanovok gorodskikh elektrosetei. Izd.11, perer. i
dop. Moskva, Gos.energ.izd-vo, 1959. 95 p. (MIRA 12:12)

1. Russia (1923- U.S.S.R.) Ministerstvo stroitel'stva elektro-
stantsiy. Tekhnicheskoye upravleniye.
(Electric networks)

ABRAMOVICH, A.D., dotsent, kand.tekhn.nauk; KOMAROV, A.F., kand.tekhn.
nauk, red.; SEMENOVA, V.P., inzh., red.; BRONSHTYU, I.I., red.;
LARIONOV, G.Ye., tekhn.red.

[Temporary instruction manual on the use of industrial boiler
systems] Vremennye rukovodiaschie ukazaniia po ekspluatatsii
kotel'nykh ustanovok promyshlennykh predpriatii. Izd.2. stereo-
tipnoe. Moskva, Gos.energ.izd-vo, 1960. 230 p.

(MIRA 13:12)

1. Russia (1923- U.S.S.R.) Gosudarstvennaya inspektsiya po
promyshlennoy energetike i energonadзору.
(Boilers)

BRONSHTEYN, I.I.

Set of machines for cultivating seedlings in hotbeds. Biul.tekh.-
ekon.inform. no.4:50-53, '60; (MIRA 13:11)
(Agricultural machinery)

GUL'DENBAL'K, V.V., inzh. [deceased]; BRONSHEYN, I.I., red.; BORUNOV, N.I.,
tekhn. red.

[Linemen's manual on the construction of electric power transmission
line tower foundations] Pamiatka elektrolinichika po ustroistvu
fundamentov pod opory na liniakh elektroperedachi. Moskva, Gos.
energ. izd-vo. [Building of tower foundations] Podgotovka osnovanii
pod opory. 1961. 36 p. (MIRA 14:11)
(Electric lines--Poles) (Electric lines--Overhead)

KAYETANOVICH, Mikhail Mikhaylovich, ipzh.; BRONSHTEYN, I.I., red.; SHIKIN, S.T., tekhn. red.

[Lineman's manual on the mounting of wires and the erection of electric power transmission lines] Pamiatka elektrolinichika po montazhu provodov i trosov linii elektroperedachi. Moskva, Gos. energ. izd-vo, 1961. 95 p. (MIRA 14:9)
(Electric lines—Overhead)

KAPRALOV, V.A., inzh.; LACHINOV, N.V., inzh.; BRONSHEYN, I.I., red.;
BORUNOV, N.I., tekhn. red.

[Guide for the firebrick layer of steam boilers in electric
power plants] Pamiatka obmurovshchika parovykh kotlov elektro-
stantsii. Moskva, Gosenergoizdat, 1962. 79 p. (MIRA 15:7)
(Boilers) (Bricklayers)

GINZBURG-SHIK, L.D., inzh.; BRONSHTEYN, I.I., red.; BORUNOV, N.I.,
tekhn. red.

[Manual for riggers]Pamiatka takelazhnika. Moskva, Gosenergo-
izdat, 1961. 86 p. (MIRA 16:1)
(Hoisting machinery) (Pulleys)

KHARCHENKO, I.P., inzh.; BYCHKOVA, T.G., inzh., red.; BRONSHTEYN,
I.I., red.; BORUNOV, N.I., tekhn. red.

[Work experience of A.P.Iziumovs' and A.I.Prikazchik's
brigades at the Zmiyev construction sector of the Trust
for Heat and Power Installations] Opyt raboty brigad
A.F.Iziumova i A.I.Prikazchika na Zmievskom montazhnom
uchastke tresta "Teploenergmontazh." Moskva, Gosenergo-
izdat, 1962. 12 p. (MIRA 16:6)

1. Teploenergmontazh, Trust. Normativno-issledovatel'-
skaya stantsiya No.16.
(Zmiyev--Electric power plants)

SMIRNOV, G.M., inzh.; BRONSHTEYN, I.I., red.

[Technician's handbook on the installation of equipment for
chemical water purification in thermal electric power plants]
Pamiatka slesaria po montazhu oborudovaniia khimvodoochistki
teplovoi elektrostantsii. Moskva, Gosenergoizdat, 1962. 64 p.
(MIRA 17:4)

BUNKIN, V.I., inzh., KIRSH, A.K., inzh., red.; BRONSHTEYN, I.I.,
red.

[Treatment of cooling water in thermal electric power
plants] Obrabotka okhlazhdaiushchei vody na teplovykh
elektrostantsiakh. Moskva, Izd-vo "Energiia," 1964.
159 p. (KIRA 17:6)

1. Orgres, trust, Moscow.

KUZNETSOV, M.P.; SOKOLOVA, M.P., red.; BRONSHTEYN, I.I., red.

[Collection of safety engineering regulations for electric equipment installation operations] Sbornik pravil tekhniki bezopasnosti pri proizvodstve elektromontazhnykh rabot. Moskva, Energiia, 1964. 335 p. (MIRA 17:11)

1. Russia (1923- U.S.S.R.) Glavnoye upravleniye po proizvodstvu elektromontazhnykh rabot.

VASIL'YEV, S.V., inzh., red.; BRONSHTEYN, I.I., red.

[Experience in welding and sealing the joints and seams of precast reinforced concrete structural elements; collected studies] Opyt raboty po svarke i zadelke stykov i shvov sbornyykh zhelezobetonnykh konstruktsei; sbornik materialov. Moskva, Energiia, 1964. 220 p. (MIRA 17:10)

1. Seminar inzhenerno-tekhnicheskikh rabotnik "i novatorov stroitel'stva teplovykh i gidroelektrostantsiy, Moscow, 1962.